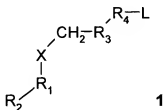
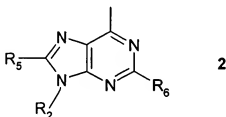


Amendments to the Claims

1. (Cancelled)
2. (Currently amended) A compound of formula 1



wherein R₁-R₂ is a radical of formula 2



wherein R₂ is hydrogen, alkyl of 1 to 10 carbon atoms, or a saccharide moiety;

R₅ is hydrogen, halogen, trifluoromethyl, or hydroxy; and

R₆ is hydrogen, hydroxy or unsubstituted or substituted amino;

and tautomeric forms thereof;

X is oxygen or sulfur;

R₃ is triazolylen, tetrazolylen, isoxazolylen, thienylen, isoxazolidinylen, or alkynylen,

wherein a double bond or the triple bond, respectively, is connected to CH₂;

R₄ is an optionally substituted straight or branched chain alkylene group with 1 to 300 carbon atoms, wherein optionally

(a) one or more carbon atoms are replaced by oxygen

(b) one or more carbon atoms are replaced by nitrogen carrying a hydrogen atom, and an adjacent carbon atom is substituted by oxo, representing an amide function –NH–CO–;

(c) one or more carbon atoms are replaced by oxygen, and an adjacent carbon atom is substituted by oxo, representing an ester function –O–CO–;